Fig.1

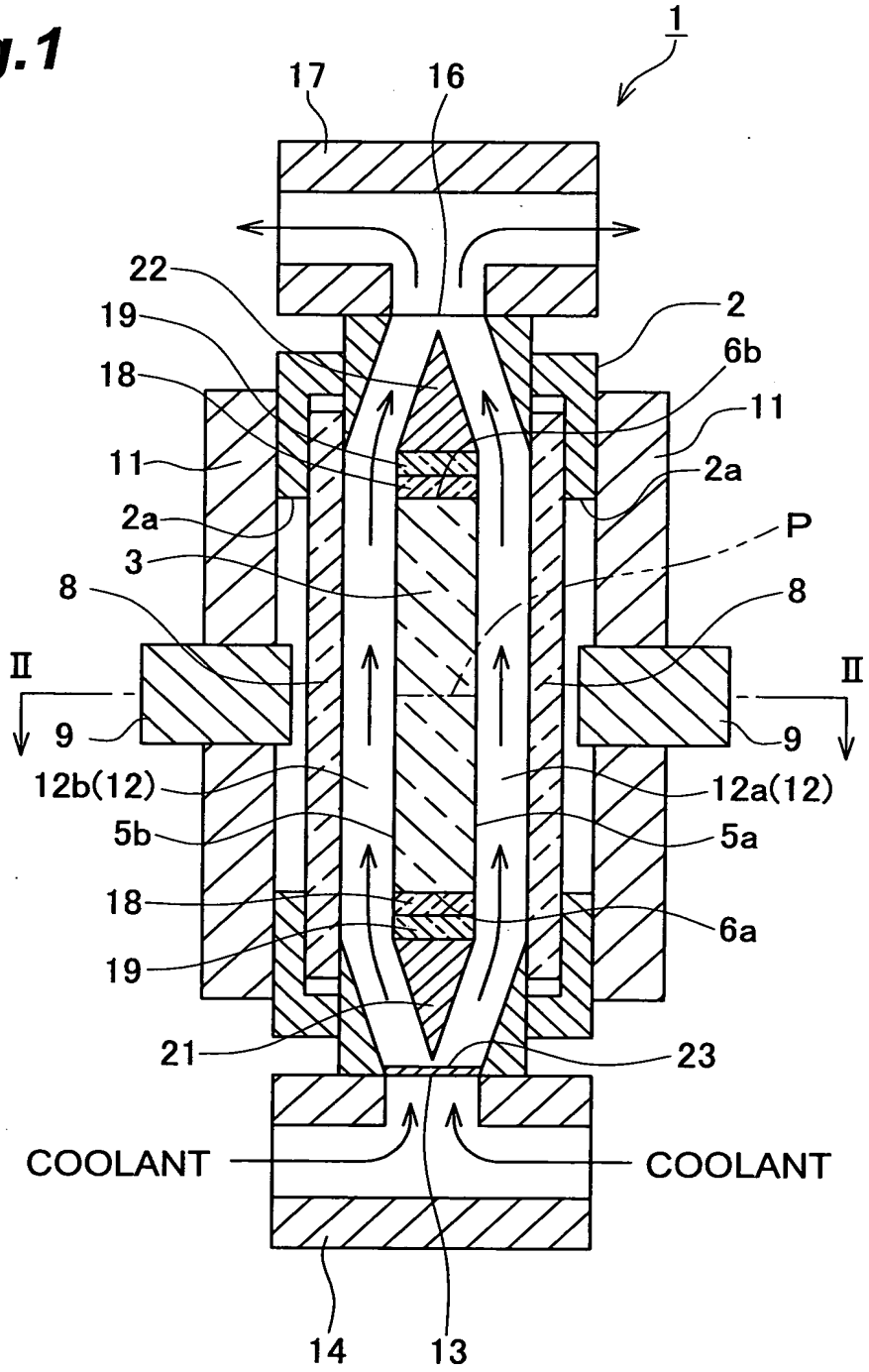
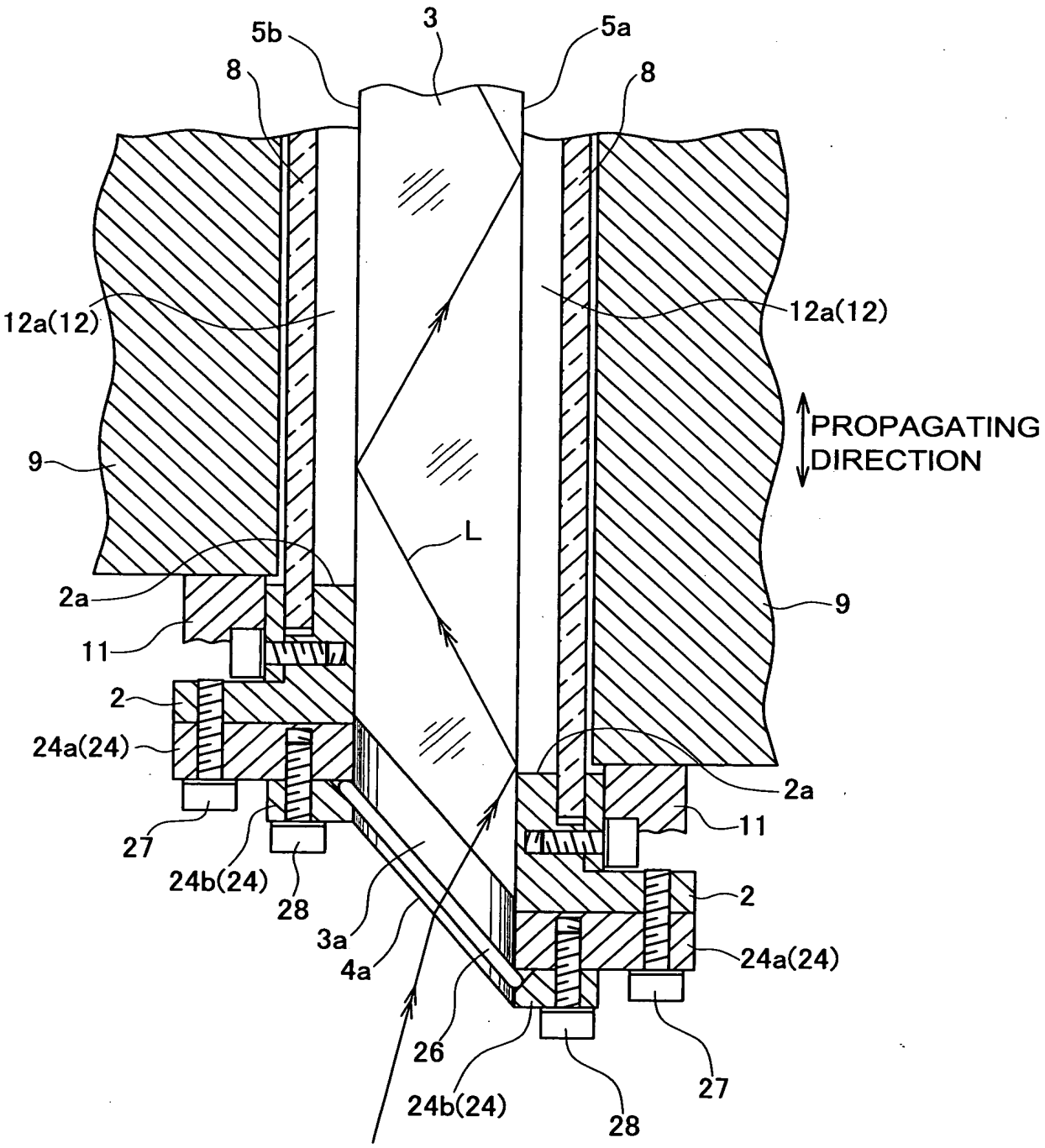

1
17
16
22
19
18
11
2a
3
8
II
9
12b(12)
5b
18
19
21
2
6b
11
2a
P
8
II
9
12a(12)
5a
6a
23
COOLANT
COOLANT
14
13

Fig.2


3
5b
5a
8
8
12a(12)
12a(12)
PROPAGATING DIRECTION
9
L
2a
9
11
2
24a(24)
2a
11
27
24b(24)
28
2
3a
4a
24a(24)
26
24b(24)
28
27

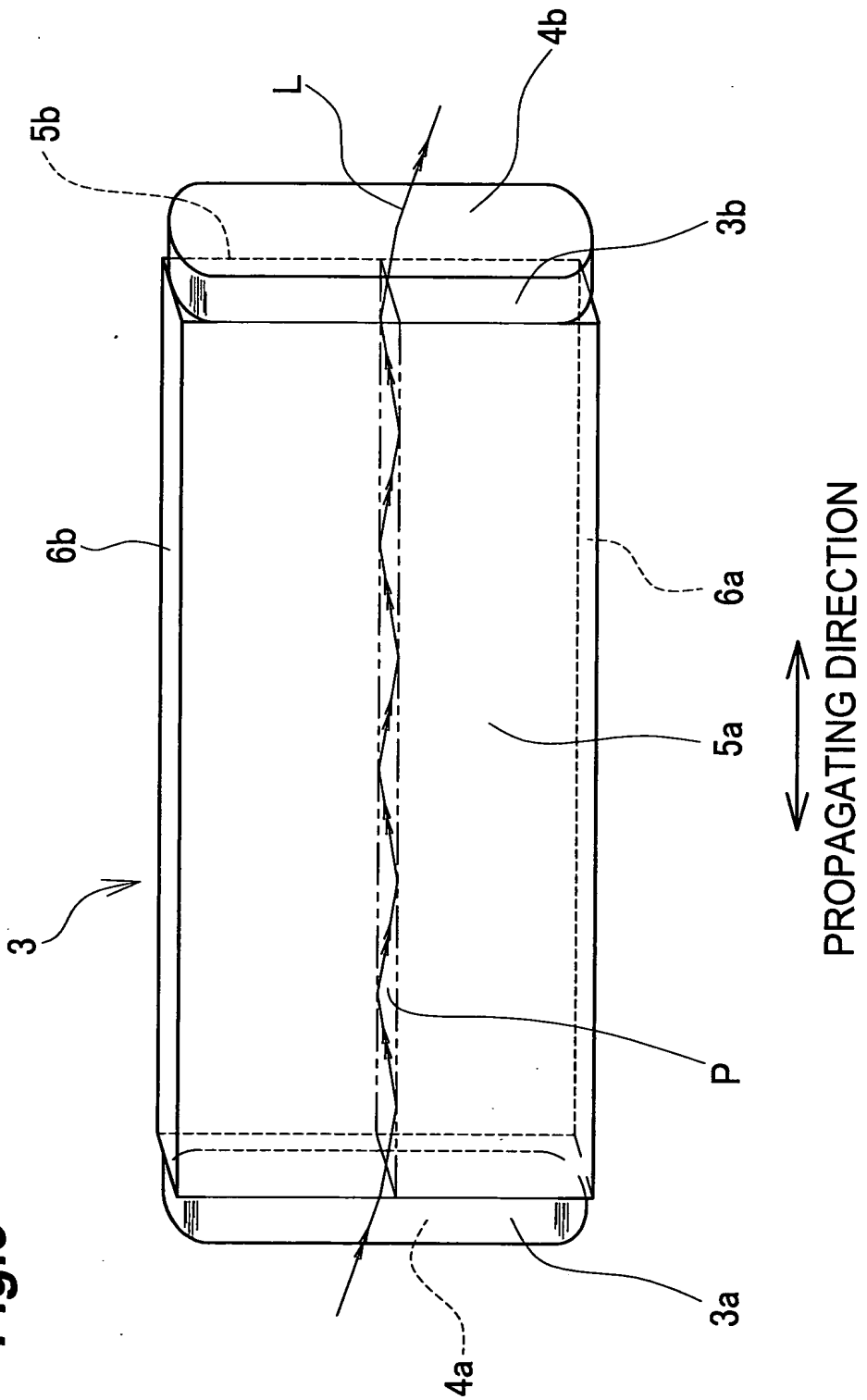


Fig.3